## In the United States Patent and Trademark Offic

Serial Number:	
Appn. Filed:	
Applicant(s): Robert A PATTERS Appn. Title: Electro-Vivle, Implo	Car
Appn. Title: Electro-Virley Implo	Sunt 10 Mision
Examiner/GAU:	
	Mailed: 11/2/103
	A: Coleman Ot

## Information Disclosure Statement

Commissioner of Patents and Trademarks Washington, District of Columbia 20231

Sir:

Attached is a completed Form PTO-1449 and copies of the pertinent parts of the references cited thereon. Following are comments on these references pursuant to Rule 98:

Mead shows capacitive spheres comprising a means to energize his ZPE converter Grumman's X-29a shows canard wing-lets, swept forward wings and a hyperbolic curve disposed there in the wing.

Tornado Air Management Systems shows a swirl vane

None of the references shows an Implosion Propulsion System for converting Electro-Vortex energy into a propulsion system.

To the contrary all of the references show technologies with inherent drag and lack an understanding of using the shape of the device as a motor. The air, water electromagnetic spectrum and the vacuum energy of space may be used as a propellant provided the shape and composition of the device is conducive to Implosion.

Also none of the references show any indication toward true vortex amplification devices or the building blocks of superconductivity, they are simply individual inventions verses the methodology encompassed by this applications article.

Very respectfully

Robert A. Patterson

Blue Springs RD. RT-1 Box 66-A Wapanucka Ok 73461 580-937-4852

ENC: PTO-1449 & References

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FORM PTO-1449  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE						ATTY. DOCKET NO. SERIAL NO.												
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(Use several sheets if necessary)						FILING DATE	THE PLANT	30,0	GROUP									
						Robert A. Katterson FILING DATE NOV, 21, 2003												
										U.S.	PATENT	DOCUMENTS						
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P1029 (15710RRUS02)

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

re Application of: Mohamed, Khalil and Ahamad YMuhanna

Serial No.:

Filed:

November 13, 2003

For:

Mobile IP Over VPN Communication Protocol

Group Art Unit:

2131

Examiner:

N/A

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## Filing of Information Disclosure Statement

Pursuant to the duty of disclosure required by 37 C.F.R. § 1.56, applicants wish to bring to the attention of the Examiner information which may be material to the application. The information is listed herein in the attached PTO SB 08B Form Information Disclosure Statement, and copies of the listed documents are also attached.

CERTIF	CATE	OF MA	JILING

I hereby certify thatthis correspondence is, on the date shown below, being deposited with the United States Postal Service with sufficient postage as first class mail addressed to the Commissioner for Patents, P.O. Box 1450Alexandria, VA 223131450.

Date: 1/2//03

Malcolm Pipes

Applicant submits that the present invention is distinguishable from the art disclosed in this statement. No representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of these materials in any way reflects the relative pertinence of the disclosure. The presentation of the enclosed documents submitted herein are not intended to constitute an admission of any kind. Specifically, this presentation is not an admission that any items listed above are properly citable against the identified invention.

No fee is deemed necessary for this filing, but if one is required, please withdraw the appropriate amount from the D. Scott Hemingway Deposit Account No. 501270.

Respectfully submitted,

Malula Pyis

Malcolm Pipes

Reg. No. 46,995

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PTO/SB/08B (08-03)
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nder the Papengor, Reduction of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Complete if Known					
Application Number					
Filing Date	November 13, 2003				
First Named Inventor	Khalil, Mohamed				
Art Unit	N/A				
Examiner Name	N/A				
Attorney Docket Number	P1029/15710RRUS02				
	Filing Date First Named Inventor Art Unit Examiner Name				

		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
		ZAO, JOHN and MAT CONDELL; "Use of IPSec in Mobile IP," Internet Society; November 1997					
		CARUGI, M. et al; "Service Requirements for Provider Provisioned Virtual Private Networks;" Internet Society; February 2002					
		KENT, S. and R. ATKINSON; "IP Encapsulating Security Payload (ESP);" Internet Society; November 1998					
		ADRANGI, F. (ed); "Problem Statement: Mobile IPv4 Traversal of VPN Gateways;" Internet Society; June 23, 2003					
		VAARALA, S. (ed); "Mobile IPv4 Traversal Across IPSec-Based VPN Gateways;" June 2003					
		VAARALA, S. (ed); "Mobile IPv4 Traversal Across IPSec-Based VPN Gateways;" September 29, 2003					
		"Introduction to Mobile IP," Cisco Systems, 4/9/03					
		"Introduction to Mobile IP," Cisco Systems, 10/08/01					
		CICIC, TARIK; "Mobile IP and VPN;" University of Oslo, December 2001					

Examiner	Date	
Signature	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO:

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